

FIG. 1

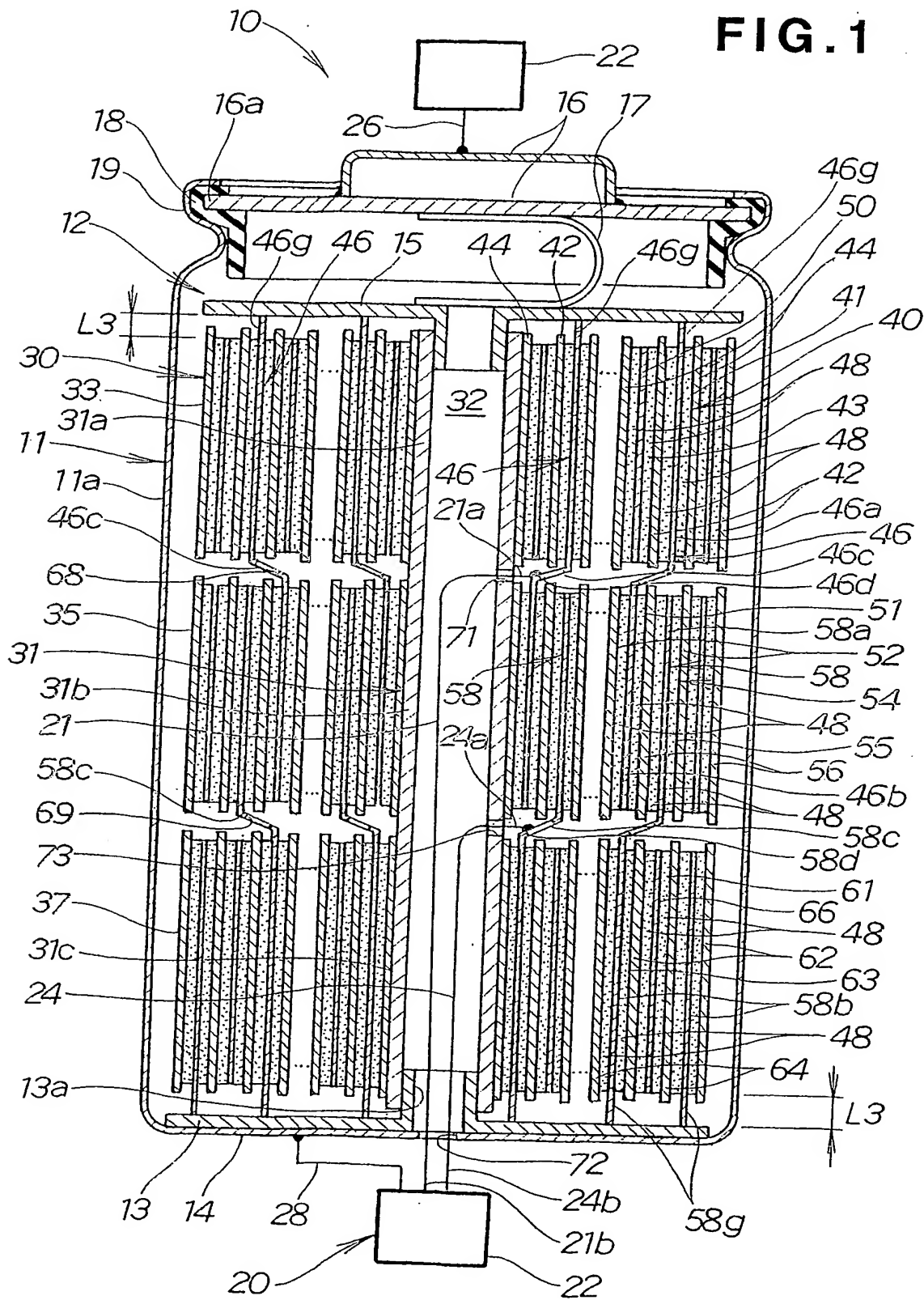


FIG. 2

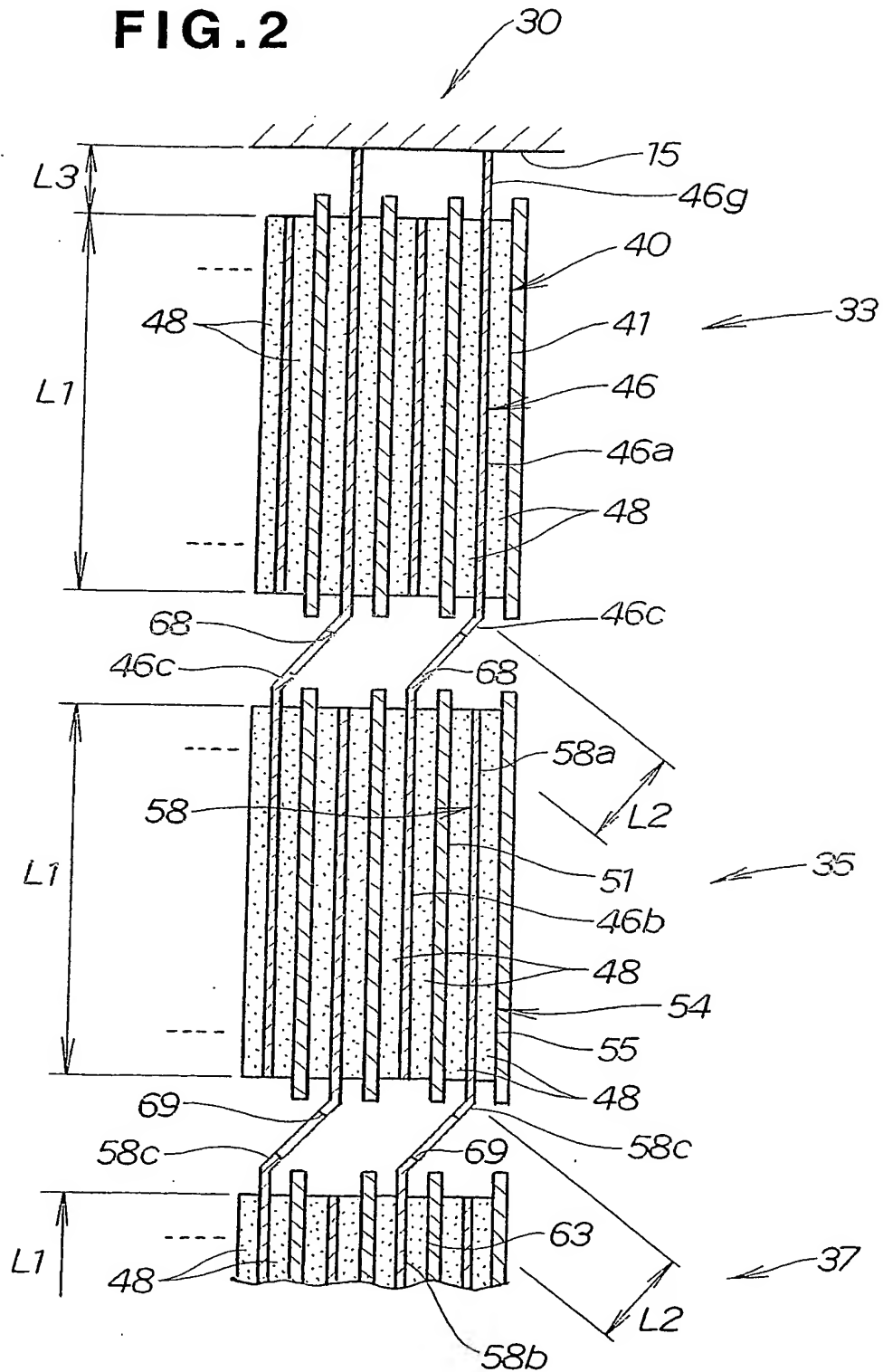


FIG. 3

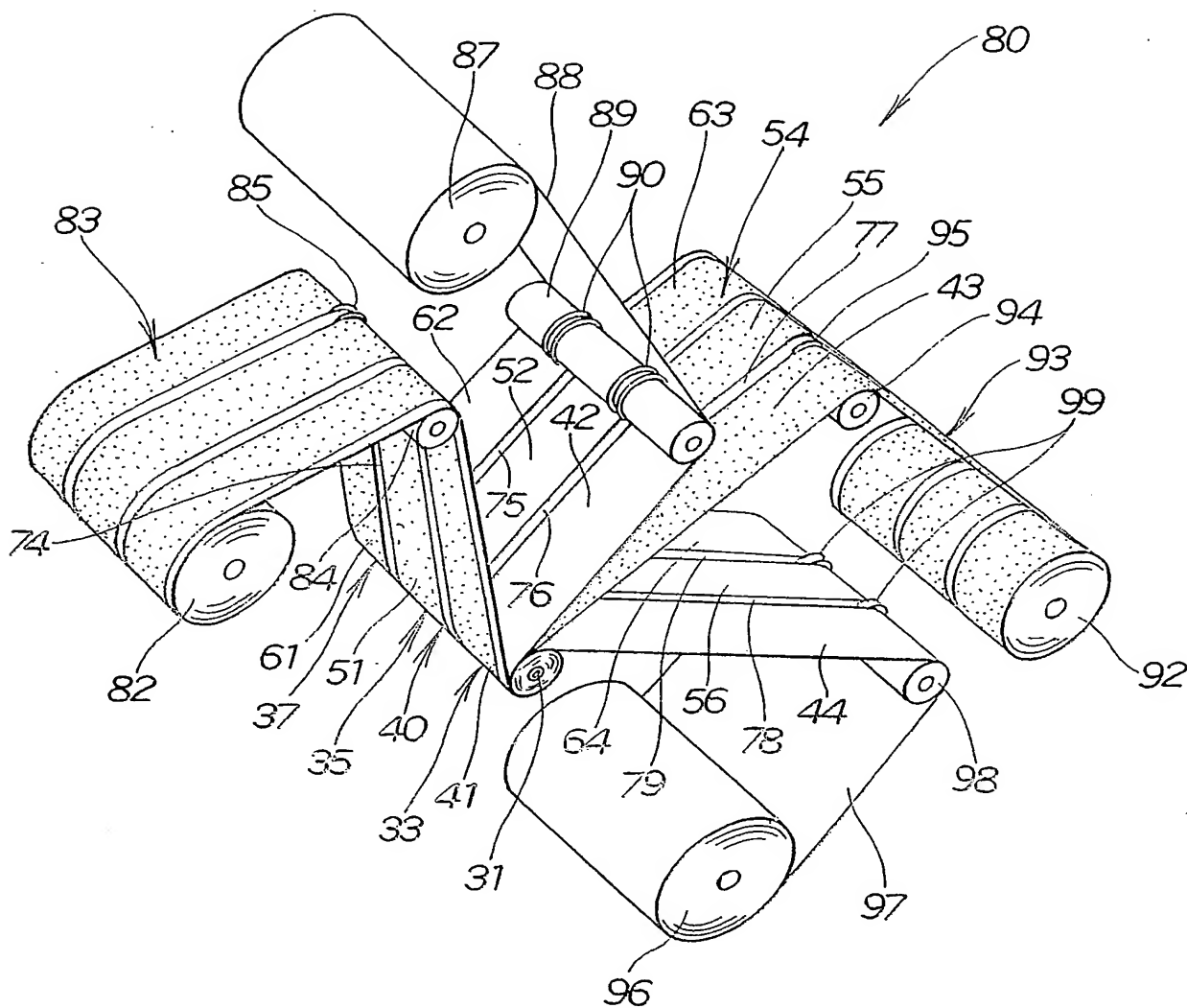


FIG. 4

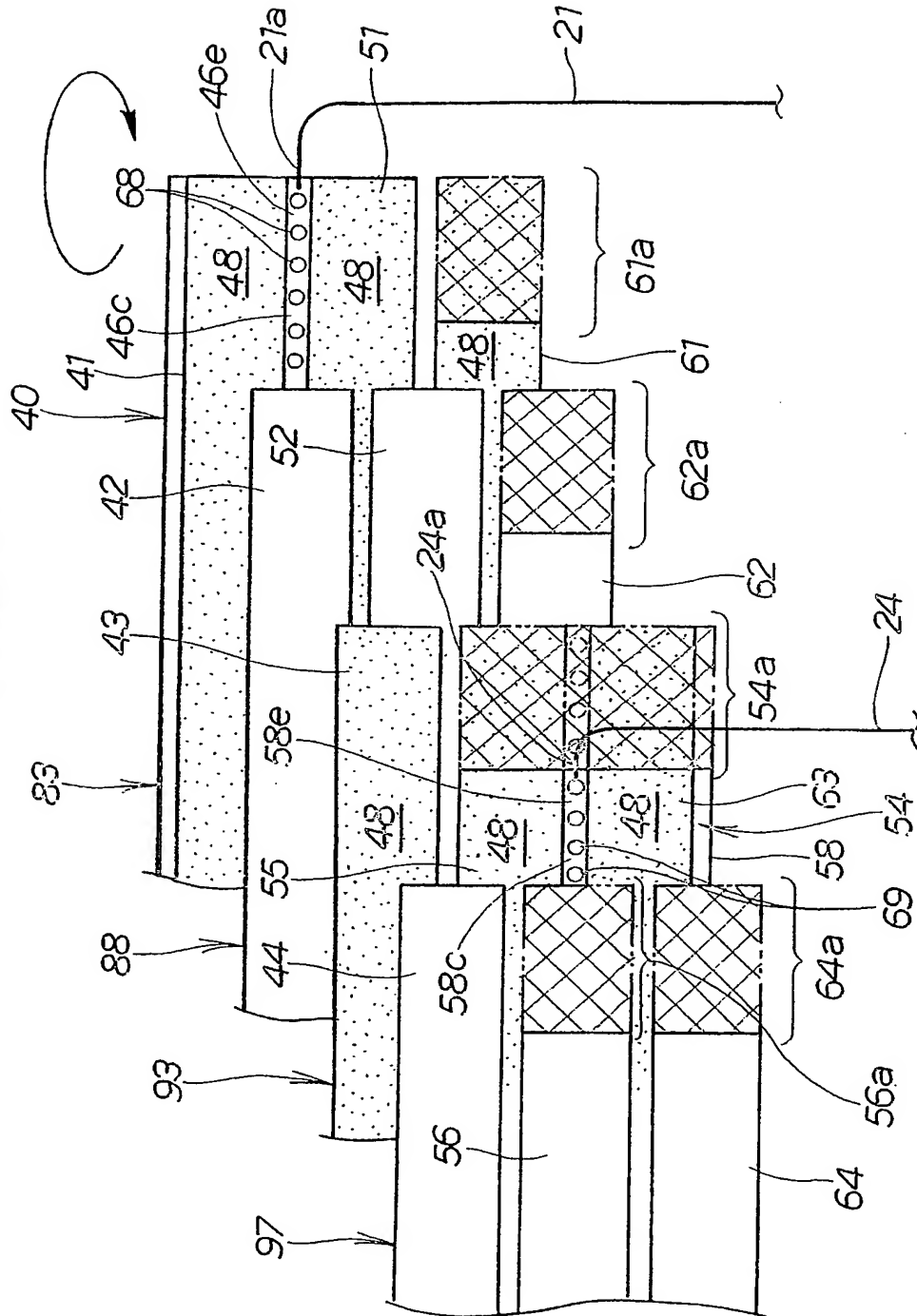


FIG. 5A

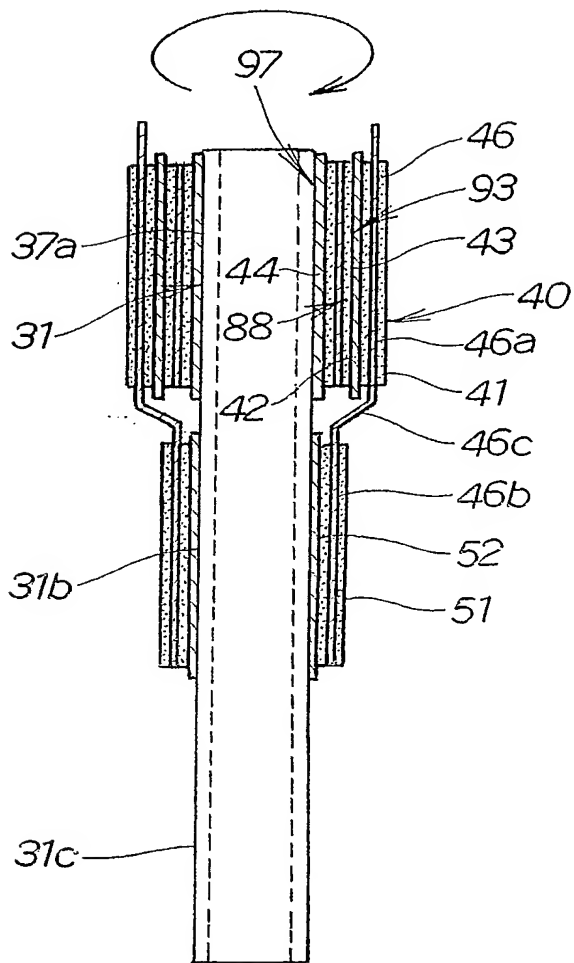


FIG. 5B

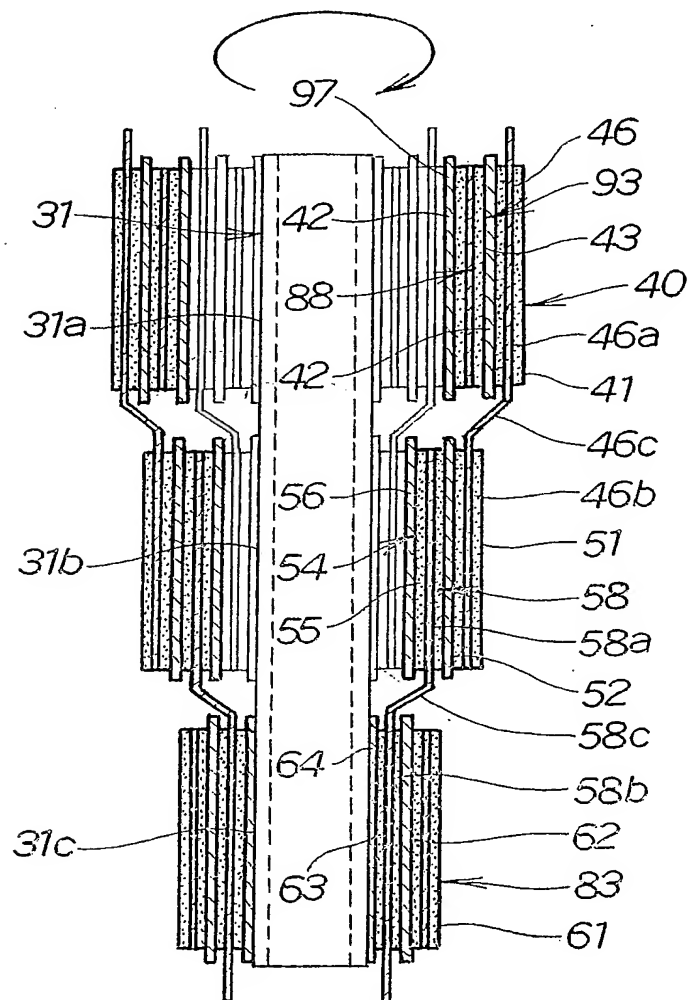


FIG. 6
(COMP. EX.)

WO 2004/075320

PCT/JP2004/001217

10/526431

7/22

FIG. 7B

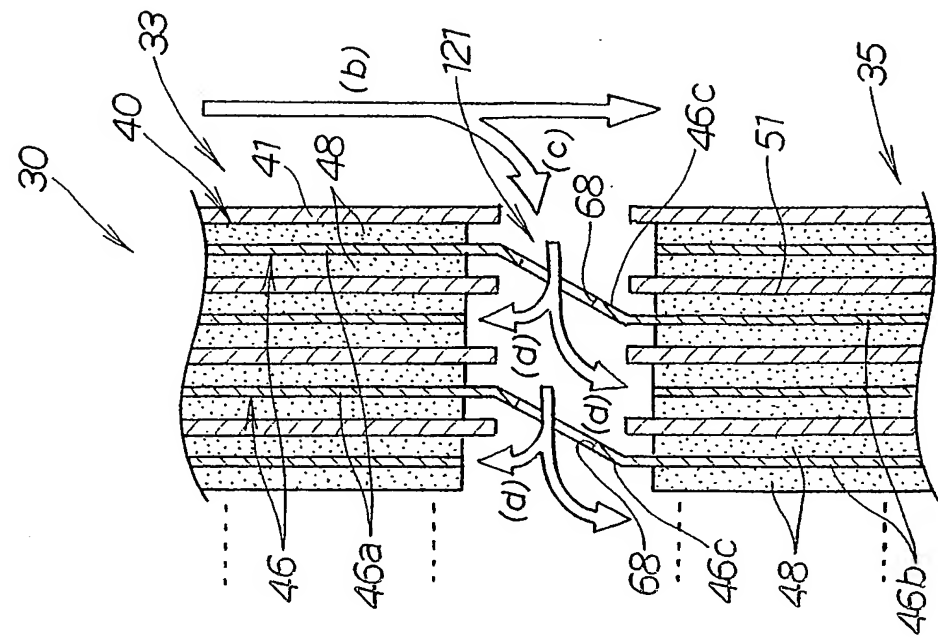
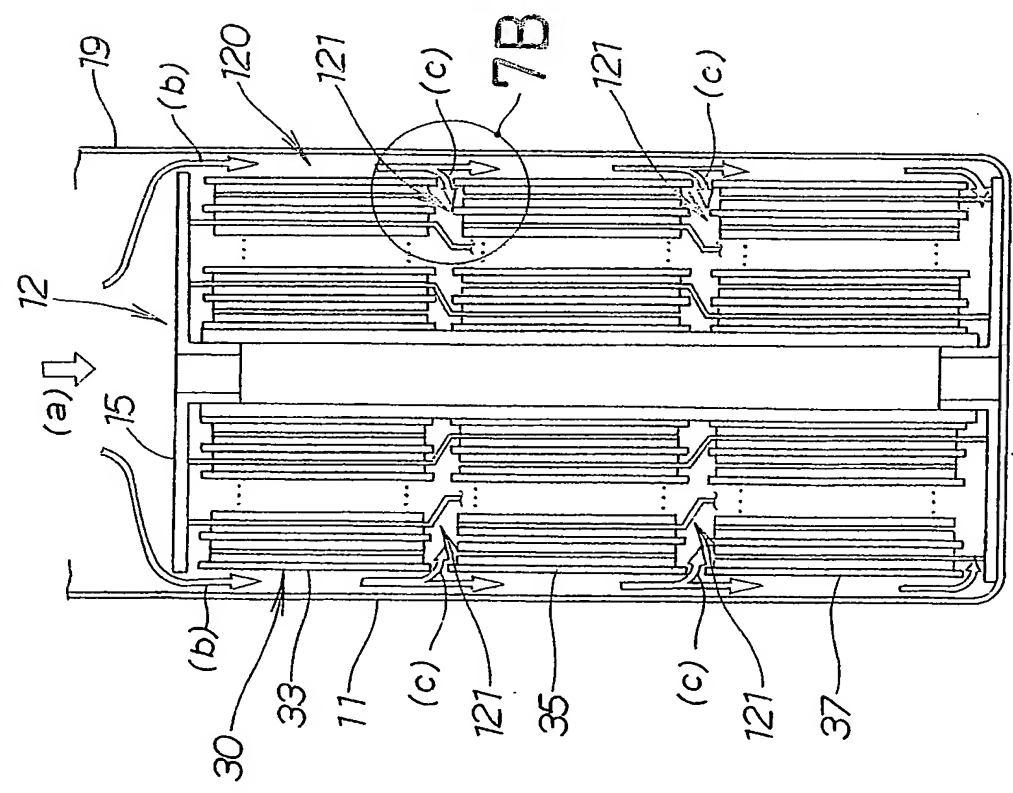


FIG. 7A



8/22

FIG. 8A
 (COMPARATIVE)

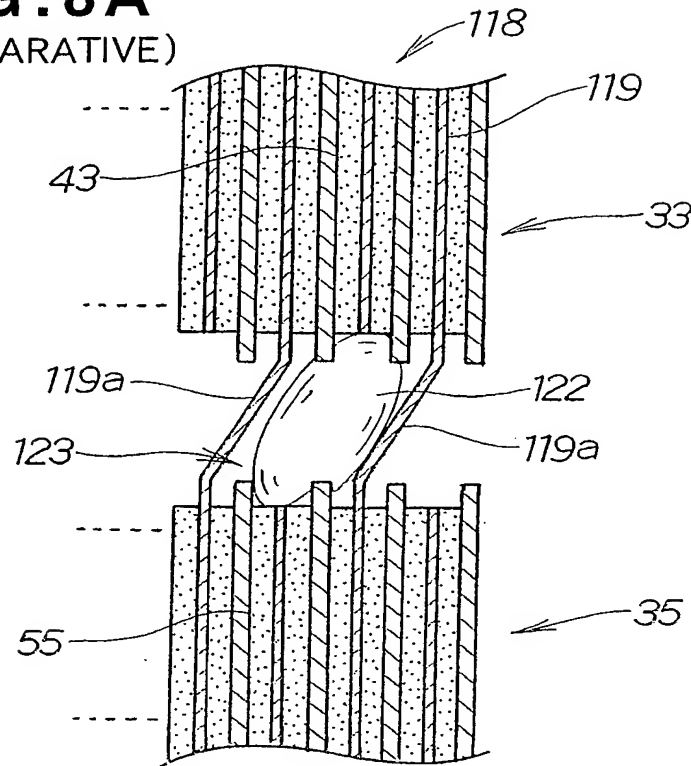
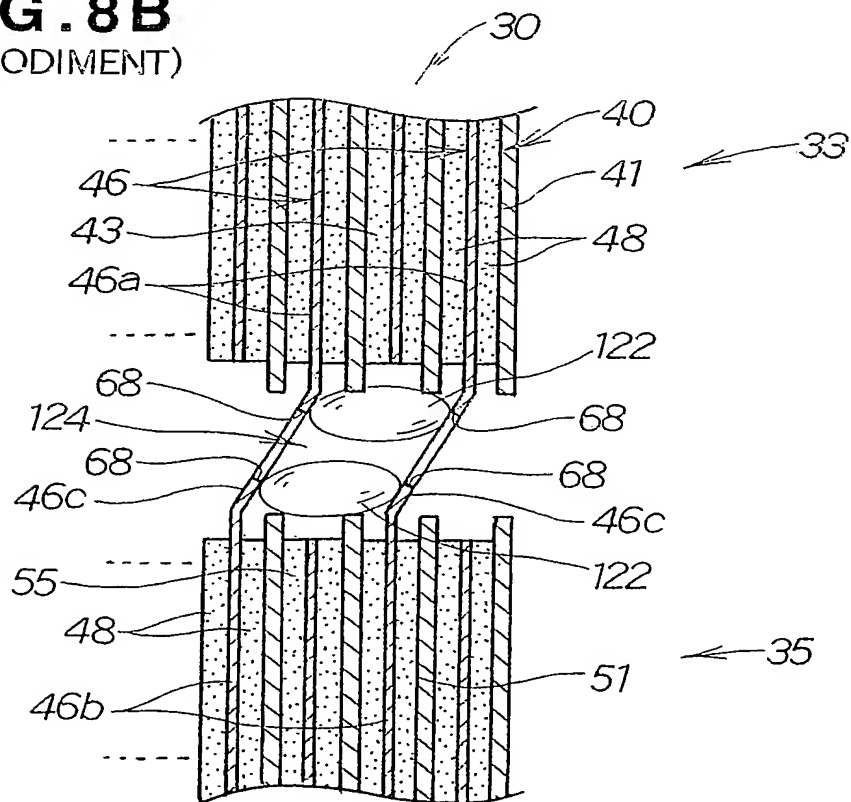


FIG. 8B
 (EMBODIMENT)



9/22

FIG. 9

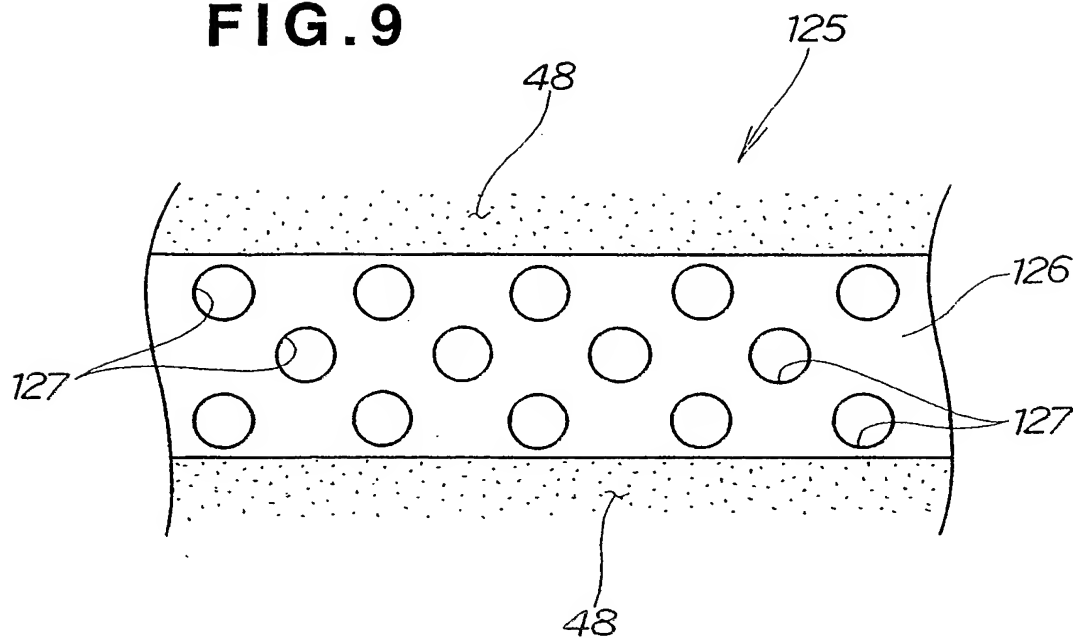


FIG. 10

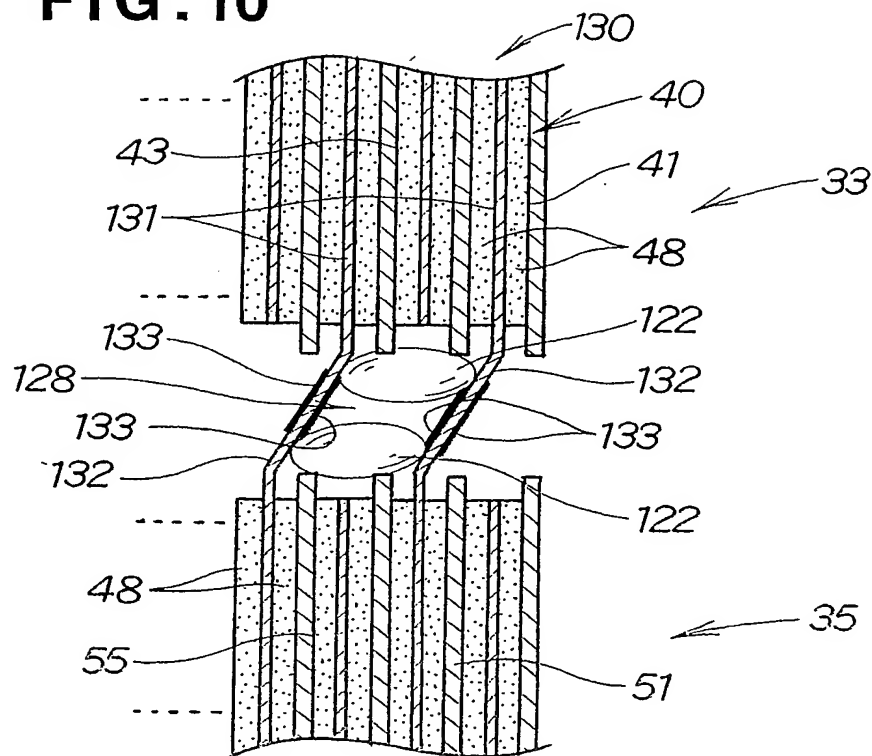
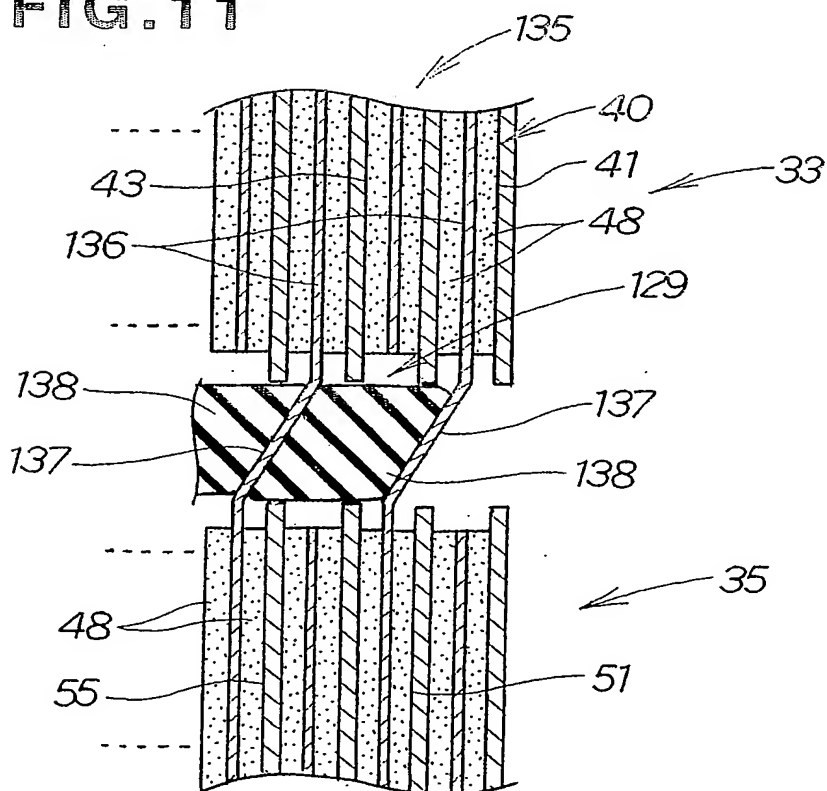


FIG. 11



10/526431

11/22

FIG .12A
 (COMP. EX .1)

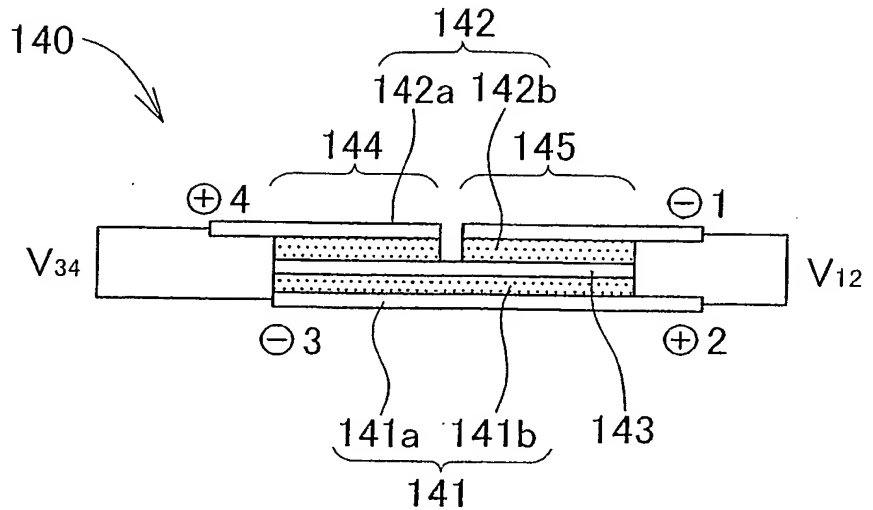


FIG .12B
 (COMP. EX .2)

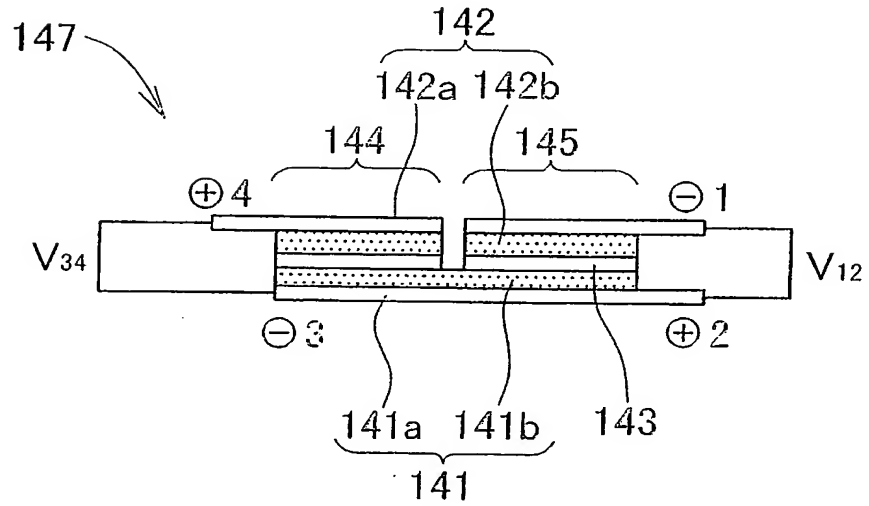


FIG .12C
 (EMBODIMENT)

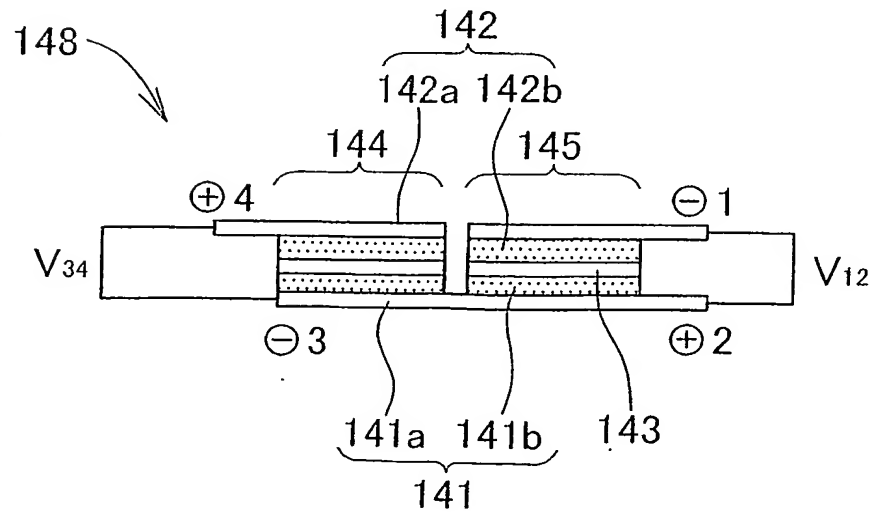


FIG. 13

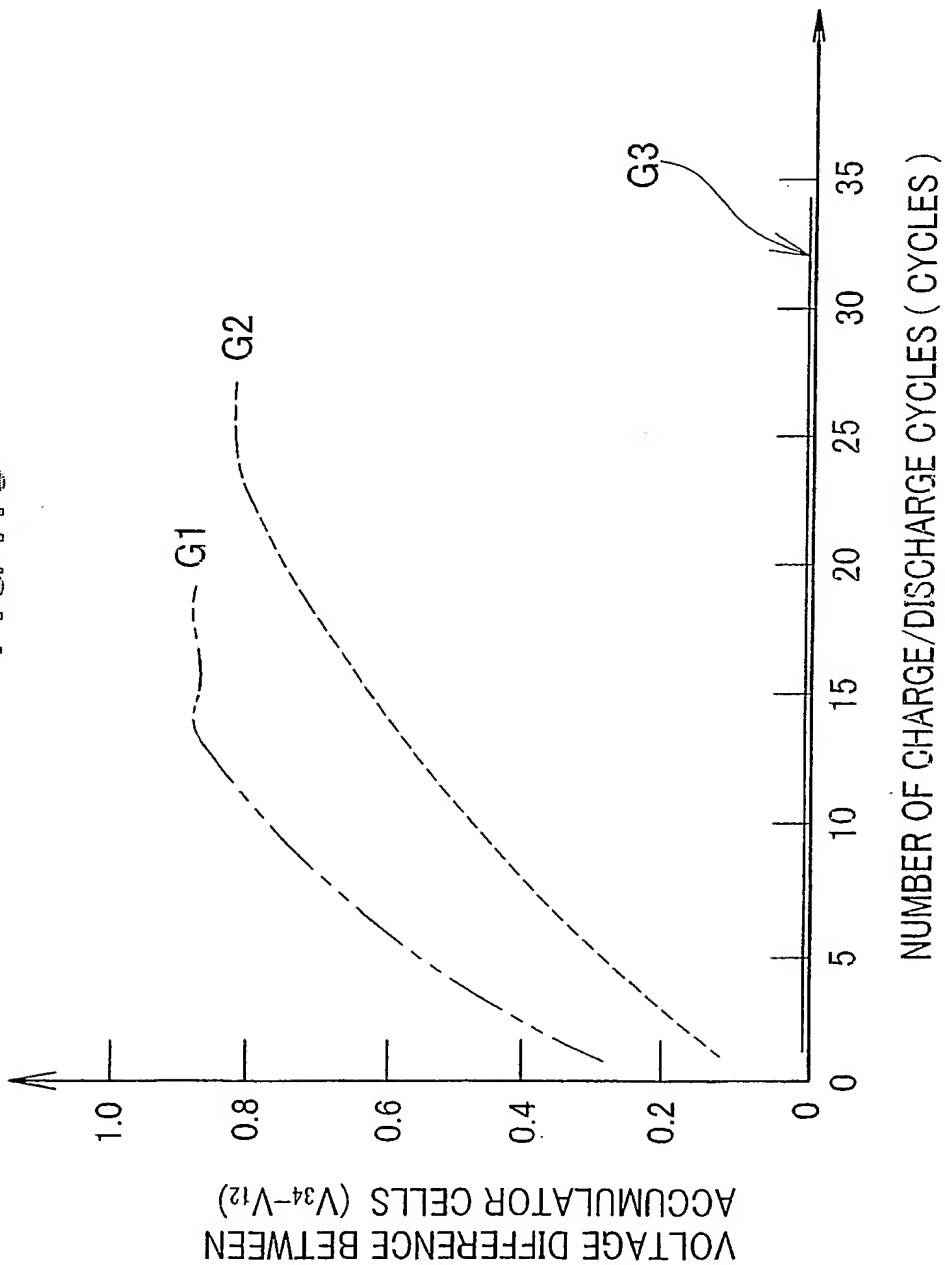


FIG. 14

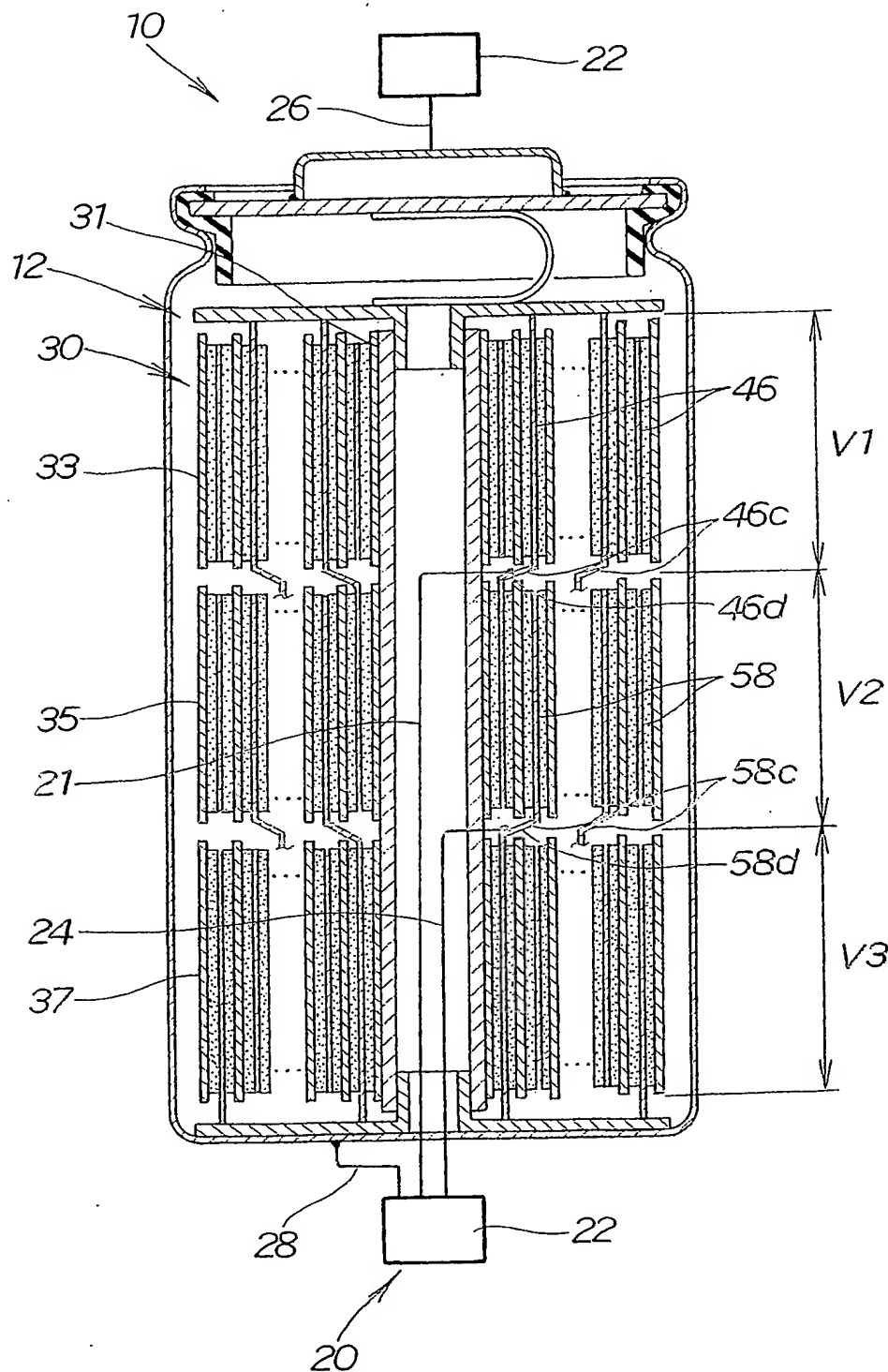


FIG. 15

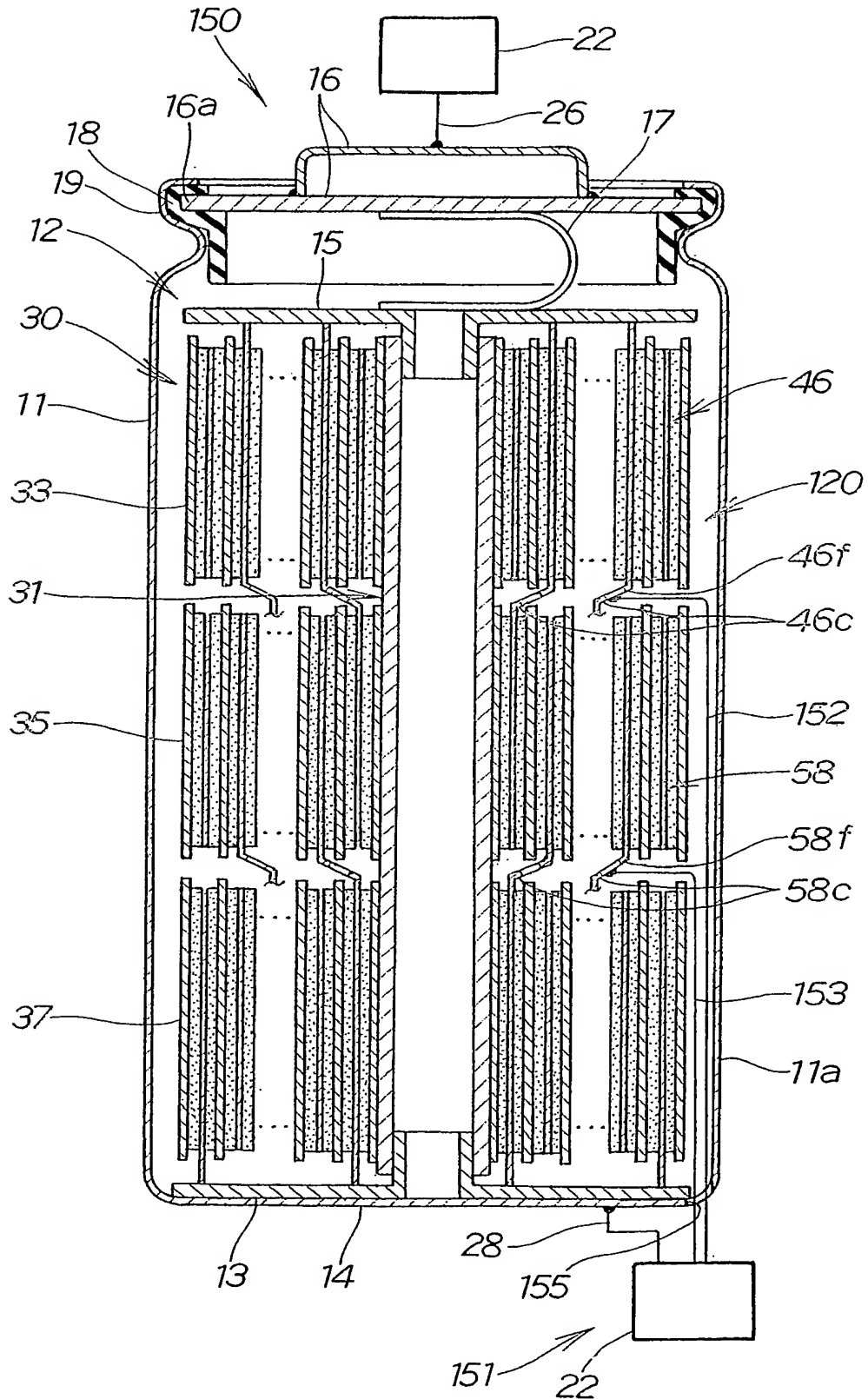


FIG.16

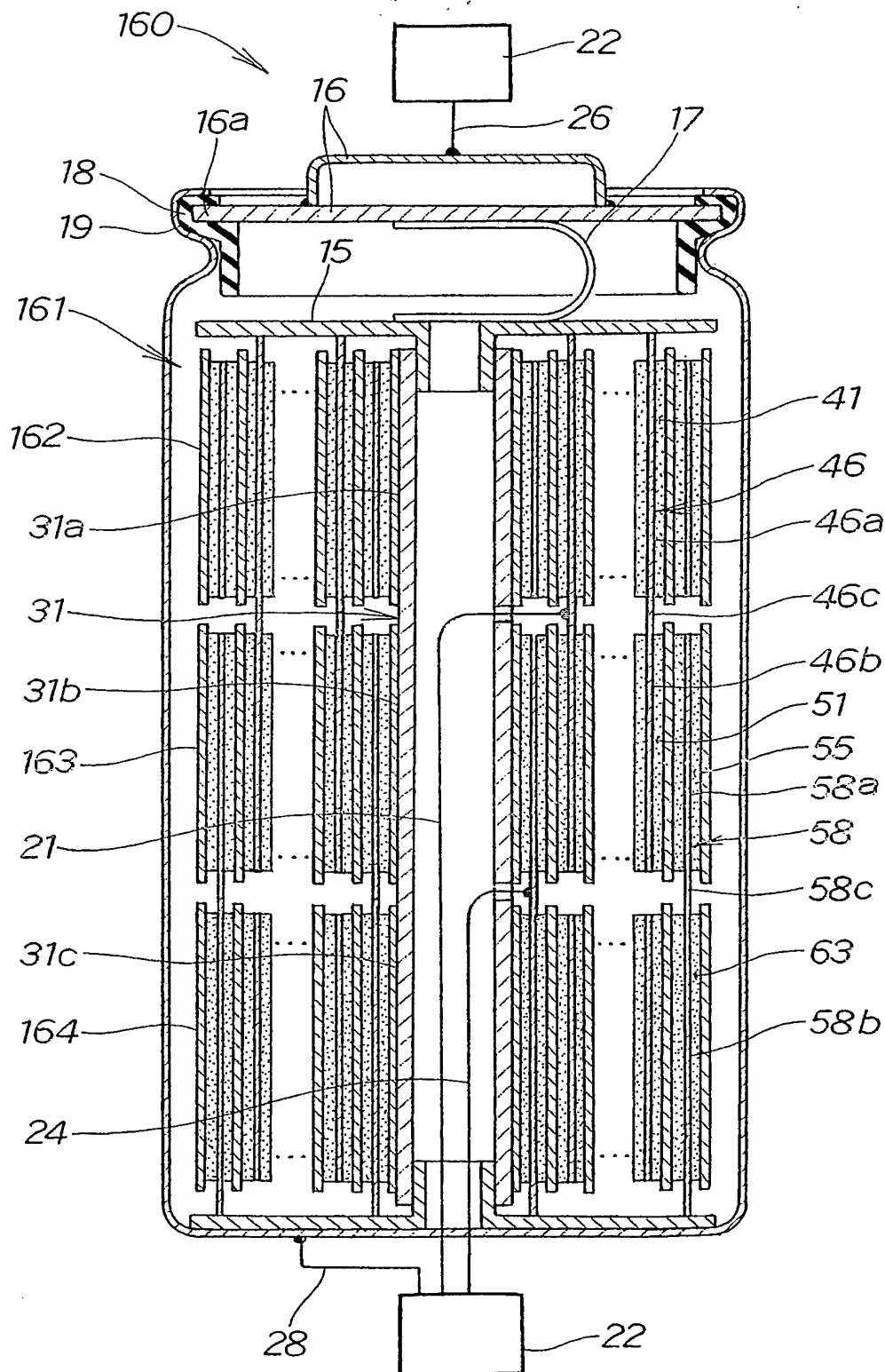


FIG. 17

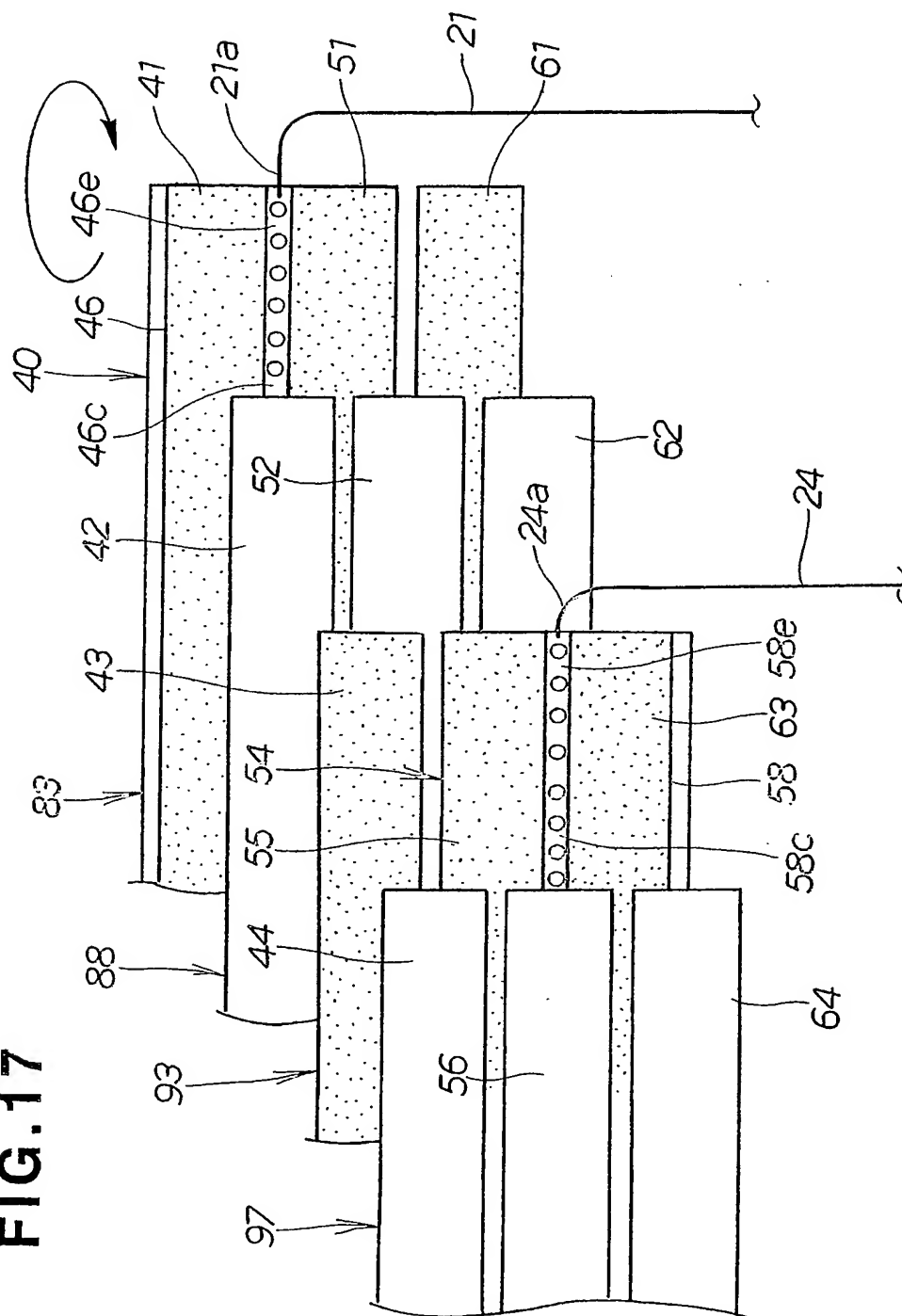
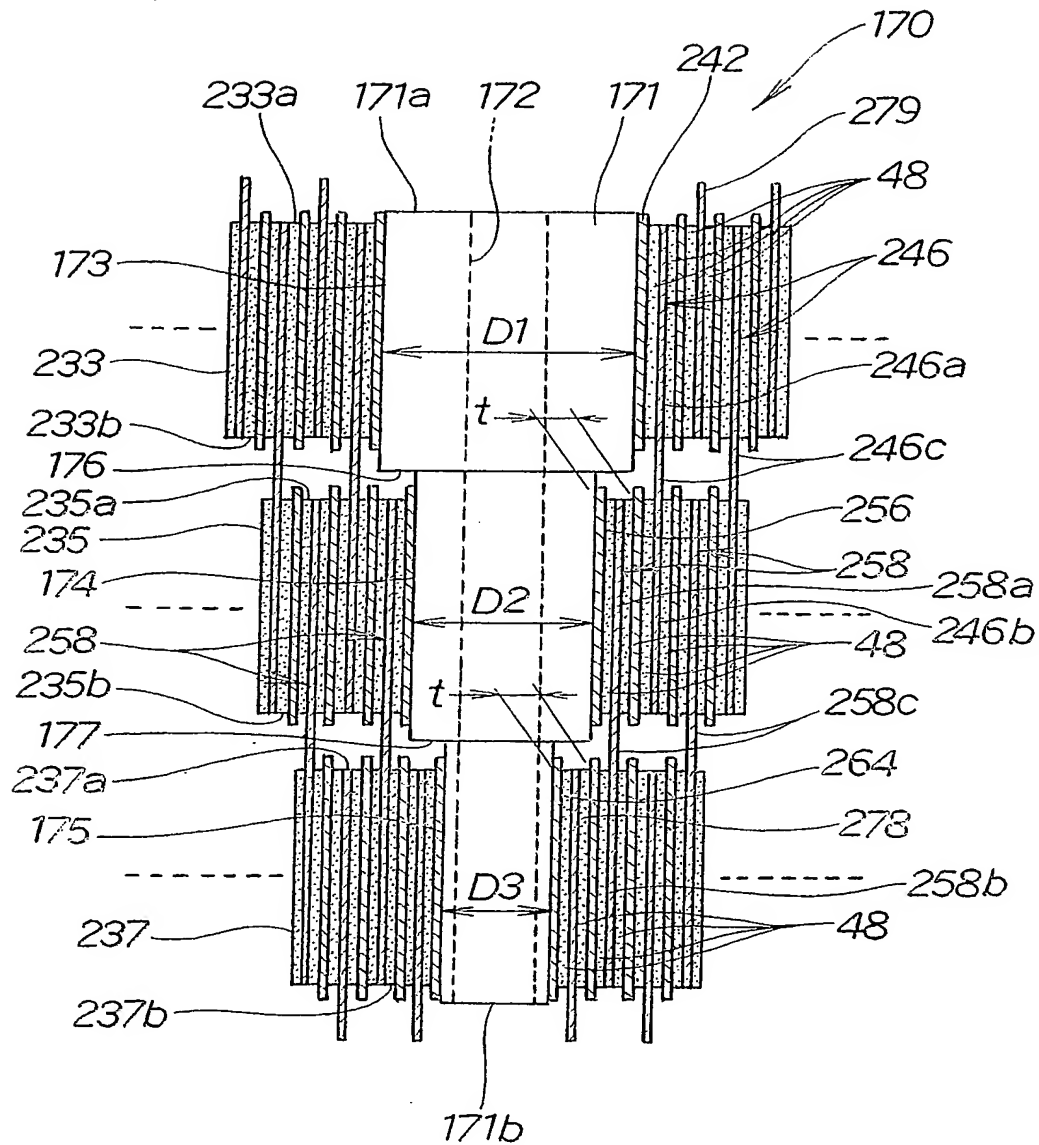


FIG. 18



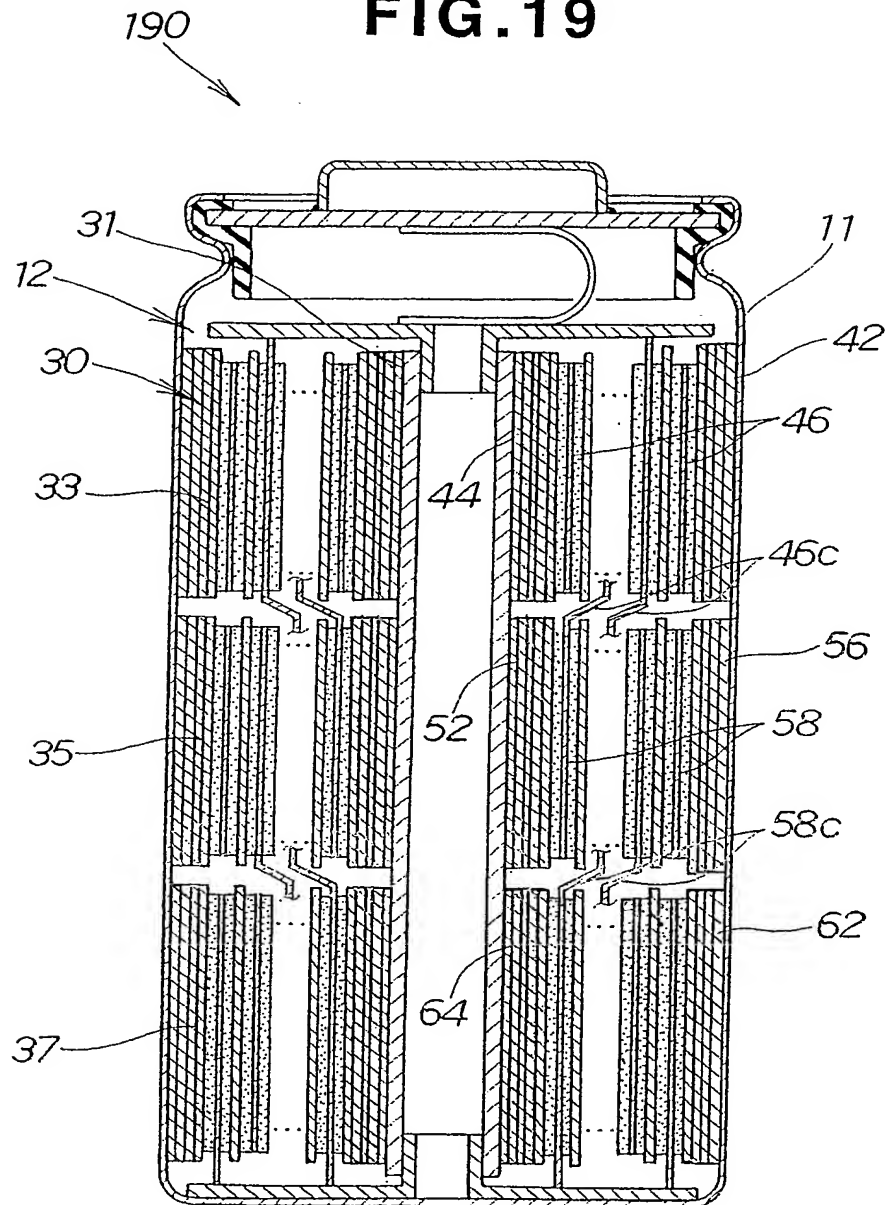
WO 2004/075320

PCT/JP2004/001217

10/526431

18/22

FIG. 19



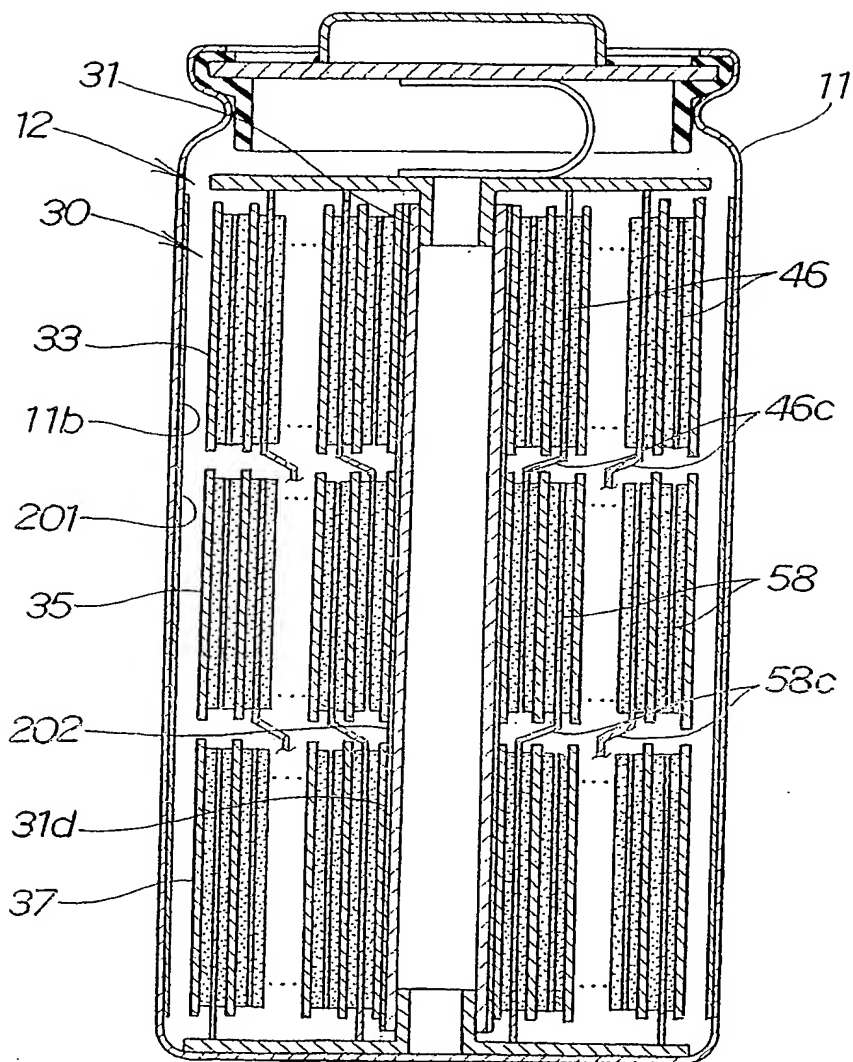


FIG. 21

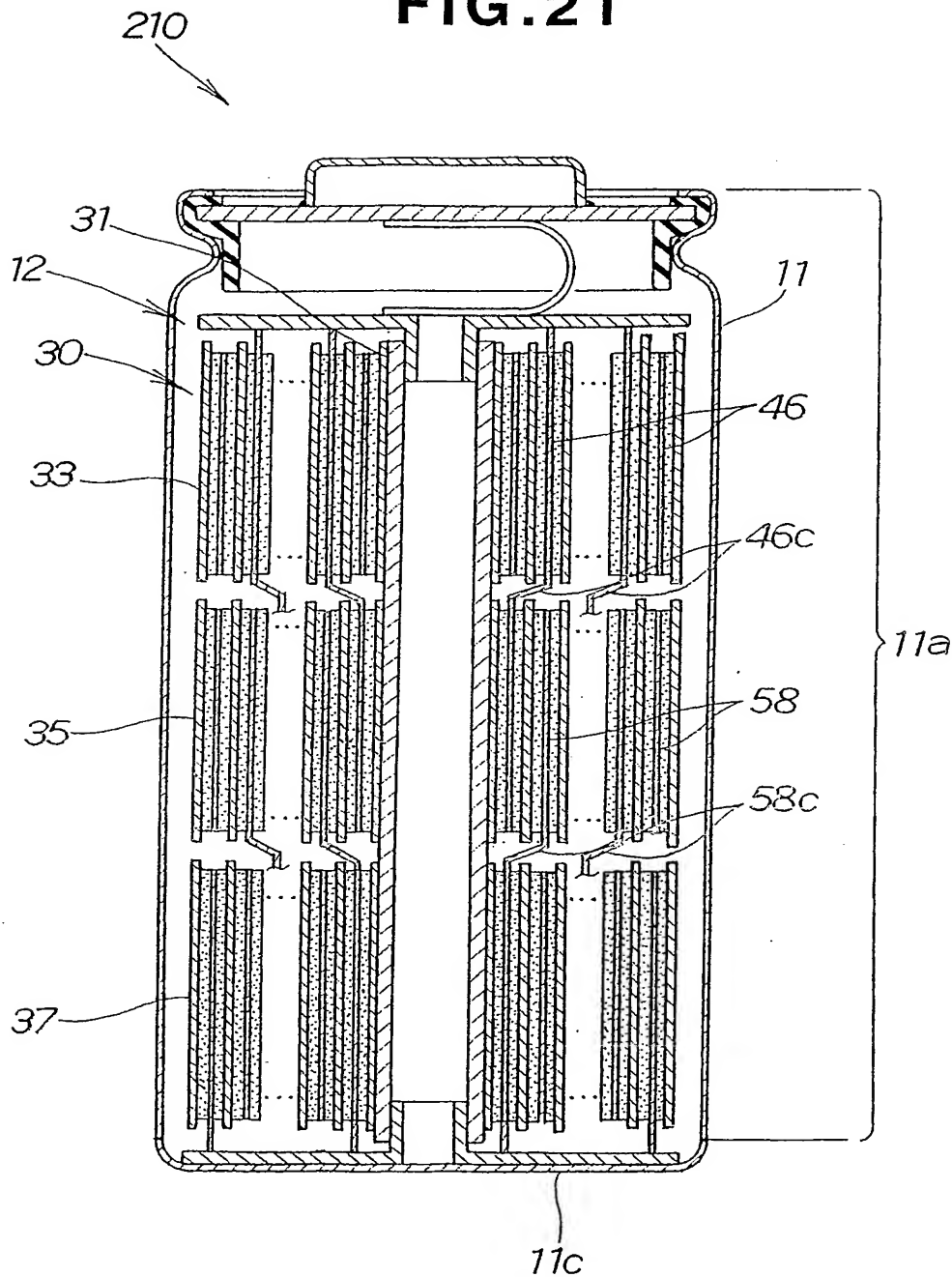


FIG.22

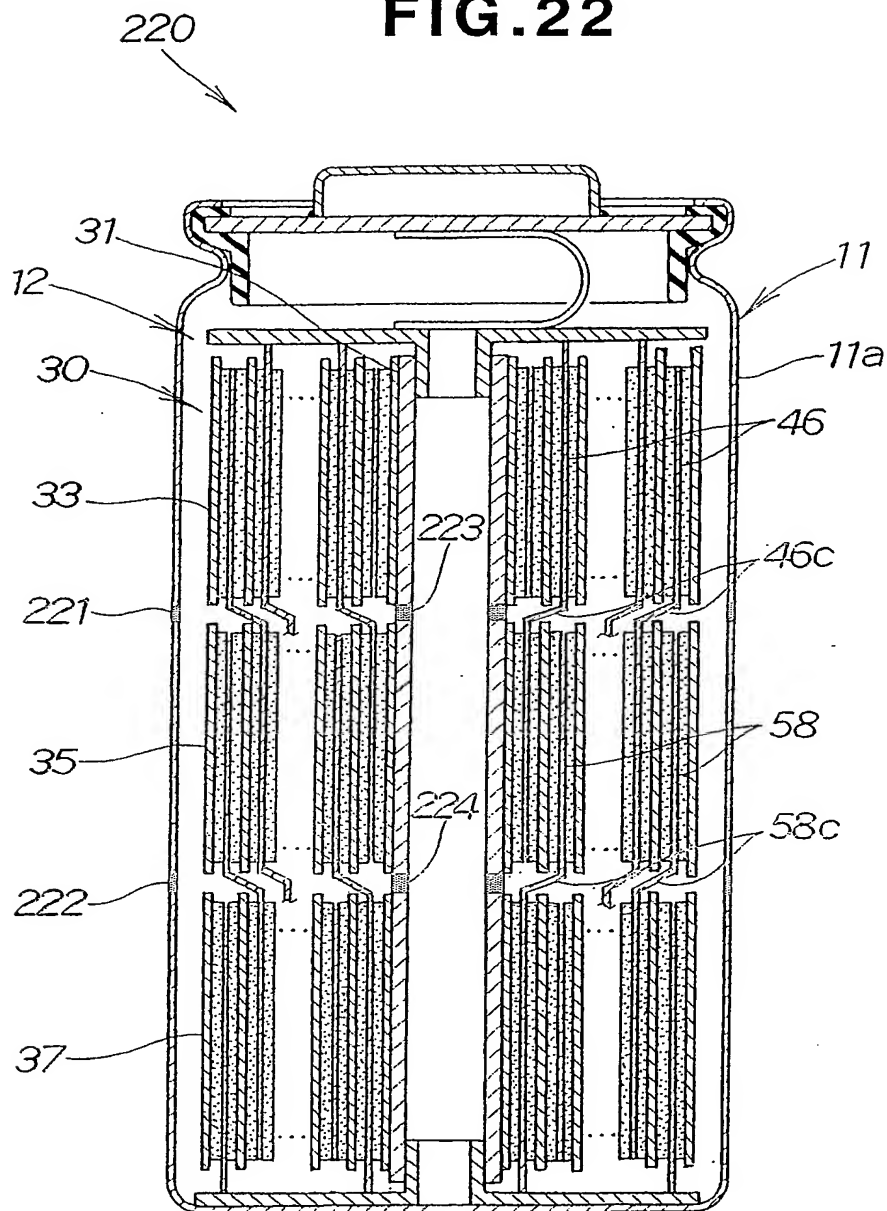


FIG.23
(PRIOR ART)

